

United States Department of Agriculture National Agricultural Statistics Service Pennsylvania Field Office Cooperating with the Pennsylvania Department of Agriculture



# 2002 Census of Agriculture House District Profile

Partial funding provided by the Pennsylvania State Council of Farm Organizations

### House District 62, Pennsylvania

Number of farms	349		
Land in farms (acres)	64,630		
Average size of farm (acres)	185		
Irrigated Acres	591		
Total Number of Farm Operators	528		
Market Value of Production (dollars)	18,411,000		
Market Value of Production, average per farm (dollars)	52,754		
Government Payments (dollars)	375,000		
Government Payments, average per farm (dollars)	4,743		
Gross Income from Farms Related Sources (dollars) 1/	596,000		
FARMS BY SIZE			
1-9 Acres/Farm	23		
10-49 Acres/Farm	81		
50-179 Acres/Farm	164		
180-499 Acres/Farm	61		
500-999 Acres/Farm	12		
1,000+ Acres/Farm	8		
LAND USE			
Farms with Cropland	321		
Farms with Woodland	244		
Farms with Other	243		
Farms with Other Farms with Pasture and Rangeland	243 133		
	_	State rank	Universe 2/
	133	State rank	Universe 2/
Farms with Pasture and Rangeland	133	State rank	<b>Universe 2/</b> 179
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)	133 Quantity		
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)  Total value of agricultural products sold	133 Quantity		
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)  Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/	133 <b>Quantity</b> 18,411	57	179
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)  Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/  Grains and oilseeds	133 <b>Quantity</b> 18,411	57	179 147
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)  Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/  Grains and oilseeds  Tobacco	133 <b>Quantity</b> 18,411	57	179 147
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)  Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/  Grains and oilseeds  Tobacco  Cotton and cottonseed	133 Quantity 18,411 958	57 62	179 147 30
MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000) Total value of agricultural products sold VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/ Grains and oilseeds Tobacco Cotton and cottonseed Vegetables, melons, potatoes and sweet potatoes	133 Quantity 18,411 958 - - 108	57 62 115	179 147 30 152
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)  Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/  Grains and oilseeds  Tobacco  Cotton and cottonseed  Vegetables, melons, potatoes and sweet potatoes  Fruit, tree nuts, and berries	133 Quantity 18,411 958 - - 108 188	57 62 115 75	179 147 30 152 144
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)  Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/  Grains and oilseeds  Tobacco  Cotton and cottonseed  Vegetables, melons, potatoes and sweet potatoes  Fruit, tree nuts, and berries  Nursery, greenhouse, floriculture and sod crops	133 Quantity  18,411  958  - 108 188 6,501	57 62 115 75 17	179 147 30 152 144 166
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000) Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/ Grains and oilseeds Tobacco Cotton and cottonseed Vegetables, melons, potatoes and sweet potatoes Fruit, tree nuts, and berries Nursery, greenhouse, floriculture and sod crops Cut Christmas trees and woody crops	133 Quantity  18,411  958  108 188 6,501 1,425	57 62 115 75 17 5	179 147 30 152 144 166 132
Farms with Pasture and Rangeland  MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000)  Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/  Grains and oilseeds  Tobacco  Cotton and cottonseed  Vegetables, melons, potatoes and sweet potatoes  Fruit, tree nuts, and berries  Nursery, greenhouse, floriculture and sod crops  Cut Christmas trees and woody crops  Poultry and eggs	133 Quantity  18,411  958  108 188 6,501 1,425 (D)	57 62 115 75 17 5 (D)	179 147 30 152 144 166 132
MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000) Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/ Grains and oilseeds Tobacco Cotton and cottonseed Vegetables, melons, potatoes and sweet potatoes Fruit, tree nuts, and berries Nursery, greenhouse, floriculture and sod crops Cut Christmas trees and woody crops Poultry and eggs Cattle and calves	133 Quantity  18,411  958  108 188 6,501 1,425 (D) 1,712	57 62 115 75 17 5 (D) 56	179 147 30 152 144 166 132 129 146
MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000) Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/ Grains and oilseeds Tobacco Cotton and cottonseed Vegetables, melons, potatoes and sweet potatoes Fruit, tree nuts, and berries Nursery, greenhouse, floriculture and sod crops Cut Christmas trees and woody crops Poultry and eggs Cattle and calves Milk products	133 Quantity  18,411  958  108 188 6,501 1,425 (D) 1,712 6,721	57 62 115 75 17 5 (D) 56 48	179  147 30  152 144 166 132 129 146 126
MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD (\$1,000) Total value of agricultural products sold  VALUE OF SALES BY COMMODITY GROUP (\$1,000) 3/ Grains and oilseeds Tobacco Cotton and cottonseed Vegetables, melons, potatoes and sweet potatoes Fruit, tree nuts, and berries Nursery, greenhouse, floriculture and sod crops Cut Christmas trees and woody crops Poultry and eggs Cattle and calves Milk products Hogs and pigs	133 Quantity  18,411  958  108 188 6,501 1,425 (D) 1,712 6,721 47	57 62 115 75 17 5 (D) 56 48 83	179  147 30  152 144 166 132 129 146 126 127

## **House District 62, Pennsylvania (continued)**

TOP LIVESTOCK INVENTORY ITEMS (number)           Cattle and calves         9,106         57         140           Horses and ponies         619         63         150           Layers 20 weeks old and older         424         103         137           Turkeys         (D)         (D)         (D)         106           TOP CROP ITEMS (acres)           Forage - land used for all hay and haylage, grass silage, and green chop         13,032         53         158           Com for grain         4,063         62         141           Com for grain         4,063         62         141           Styceans         2,482         53         134           Nursery stock         2,436         3         141           Soybeans         107         5         100         107         140           \$1,000 to \$2,499         39         39         25         120		Quantity	State rank	Universe 2/
Sheep and lambs         645         50         140           Horses and ponies         619         63         153           Layers 20 weeks old and older         424         103         137           Turkeys         (D)         (D)         (D)         106           TOP CROP ITEMS (acres)           Forage - land used for all hay and haylage, grass silage, and green chop         13,032         53         158           Corn for grain         4,063         62         141           Corn for grain         4,063         62         141           Soybeans         2,482         53         134           Nursery stock         2,436         3         141           Soybeans         107         140         140           FARMS BY VALUE OF SALES         107         157         140           Less than \$1,000         107         157         140           \$5,000 to \$4,999         39         25         140         140           \$5,000 to \$4,999         35         320,000 to \$49,999         18         34         140         140         140         140         140         140         140         140         140         140	TOP LIVESTOCK INVENTORY ITEMS (number)			
Horses and ponies	Cattle and calves	9,106	57	150
Layers 20 weeks old and older	Sheep and lambs	645	50	140
Turkeys (D) (D) 106  TOP CROP ITEMS (acres)  Forage - land used for all hay and haylage, grass silage, and green chop 13,032 53 158 Corn for grain 4,063 62 141 Corn for silage 2,482 53 134 Nursery stock 2,436 3 141 Soybeans 2,043 50 124  FARMS BY VALUE OF SALES  Less than \$1,000 107 \$1,000 to \$2,499 39 39 \$2,500 to \$3,999 443 \$10,000 to \$4,999 365 \$20,000 to \$24,999 77 \$25,000 to \$39,999 18 \$30,000 to \$24,999 88 \$40,000 to \$49,999 88 \$40,000 to \$49,999 88 \$40,000 to \$49,999 88 \$50,000 to \$249,999 88 \$50,000 to \$499,999 88 \$50,000 to \$499,999 88 \$50,000 to \$499,999 122 \$100,000 to \$499,999 88 \$500,000 to \$499,999 88 \$500,000 to \$499,999 88 \$500,000 to \$490,999 102 \$100,000 to \$490,999 102	Horses and ponies	619	63	153
TOP CROP ITEMS (acres)   Forage - land used for all hay and haylage, grass silage, and green chop   13.032   53   158   Com for grain   4,063   62   141   Com for silage   2,482   53   134   Com for silage   2,482   53   134   Com for silage   2,486   3   141   Soybeans   2,043   50   124   Com for silage   2,486   3   141   Com for silage   3,499   39   39   39   39   39   39   39	Layers 20 weeks old and older	424	103	137
Forage - land used for all hay and haylage, grass silage, and green chop   13,032   53   158   158   150   150   150   150   151   150   151   150   151	Turkeys	(D)	(D)	106
Forage - land used for all hay and haylage, grass silage, and green chop   13,032   53   158   158   150   150   150   150   151   150   151   150   151		-		
Corn for grain         4,063         62         141           Corn for silage         2,482         53         134           Nursery stock         2,436         3         141           Soybeans         2,043         50         124           FARMS BY VALUE OF SALES           Less than \$1,000         107         107         \$1,000 to \$2,499         39         \$2,500 to \$4,999         40         \$5,000 to \$4,999         440         \$5,000 to \$4,999         43         \$10,000 to \$19,999         35         \$20,000 to \$24,999         7         \$25,000 to \$24,999         7         \$25,000 to \$39,999         18         \$30,000 to \$49,999         8         \$30,000 to \$49,999         25         \$25,000 to \$49,999         25         \$25,000 to \$49,999         25         \$25,000 to \$49,999         8         \$50,000 to \$40,999         10,000 <td>TOP CROP ITEMS (acres)</td> <td></td> <td></td> <td></td>	TOP CROP ITEMS (acres)			
Com for silage	Forage - land used for all hay and haylage, grass silage, and green chop	13,032	53	158
Nursery stock         2,436         3         141           Soybeans         2,043         50         124           FARMS BY VALUE OF SALES         107         1,000 to \$2,499         39           \$2,500 to \$4,999         40         \$5,000 to \$4,999         40           \$5,000 to \$9,999         43         \$10,000 to \$19,999         35           \$20,000 to \$24,999         7         \$25,000 to \$39,999         18           \$40,000 to \$49,999         8         \$50,000 to \$499,999         12         \$10,000 to \$499,999         \$25         \$20,000 to \$499,999         \$25         \$25,000 to \$499,999         \$25         \$25,000 to \$499,999         \$8         \$50,000 to \$499,999         \$1         \$2         \$1 <th< td=""><td>Corn for grain</td><td>4,063</td><td>62</td><td>141</td></th<>	Corn for grain	4,063	62	141
Solition	Corn for silage	2,482	53	134
FARMS BY VALUE OF SALES  Less than \$1,000	Nursery stock	2,436	3	141
Less than \$1,000	Soybeans	2,043	50	124
Less than \$1,000		-		
\$1,000 to \$2,499 \$2,500 to \$4,999 \$2,500 to \$4,999 \$5,000 to \$9,999 \$35 \$20,000 to \$24,999 7  \$25,000 to \$39,999 \$8 \$40,000 to \$49,999 \$8 \$40,000 to \$49,999 \$8 \$50,000 to \$29,999 \$12 \$100,000 to \$24,999 \$25 \$25,000 to \$39,999 \$12 \$100,000 to \$24,999 \$8 \$50,000 to \$499,999 \$8 \$500,000 to \$499,999 \$8 \$500,000 to \$499,999 \$17  Total farm production expenses (\$1,000) 13,506 Average per farm (dollars) Average per farm (dollars) Average per farm (dollars) 10,172  PRINCIPAL OPERATORS BY PRIMARY OCCUPATION Farming Other 188  PRINCIPAL OPERATORS BY GENDER Male SPRINCIPAL OPERATORS BY GENDER Male SPRINCIPAL OPERATORS BY GENDER Male Jaga age of principal operator (years) 54  ALL OPERATORS BY RACE 4/ White 514 Black or African American American Indian or Alaska Native Native Hawaiian or Other Pacific Islander Asian				
\$2,500 to \$4,999				
\$5,000 to \$9,999				
\$10,000 to \$19,999 35 \$20,000 to \$24,999 7 \$25,000 to \$39,999 18 \$40,000 to \$49,999 8 \$50,000 to \$99,999 12 \$100,000 to \$499,999 8 \$500,000 to \$499,999 8 \$500,000 to \$499,999 8 \$500,000 to \$499,999 8 \$500,000 or more 7  Total farm production expenses (\$1,000) 13,506 Average per farm (dollars) 39,492 Net cash return from agricultural sales for the farm unit (\$1,000) 3,479 Average per farm (dollars) 10,172  PRINCIPAL OPERATORS BY PRIMARY OCCUPATION Farming 161 Other 188  PRINCIPAL OPERATORS BY GENDER Male 321 Female 28 Average age of principal operator (years) 54  ALL OPERATORS BY RACE 4/ White 514 Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander Asian -				
\$20,000 to \$24,999 7 \$25,000 to \$39,999 18 \$40,000 to \$49,999 8 \$50,000 to \$99,999 12 \$100,000 to \$49,999 25 \$250,000 to \$49,999 8 \$500,000 or more 7  Total farm production expenses (\$1,000) 13,506 Average per farm (dollars) 39,492 Net cash return from agricultural sales for the farm unit (\$1,000) 3,479 Average per farm (dollars) 10,172  PRINCIPAL OPERATORS BY PRIMARY OCCUPATION Farming 161 Other 188  PRINCIPAL OPERATORS BY GENDER Male 321 Female 28 Average age of principal operator (years) 54  ALL OPERATORS BY RACE 4/ White 514 Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander Asian -				
\$25,000 to \$39,999		35		
\$40,000 to \$49,999	\$20,000 to \$24,999	7		
\$50,000 to \$99,999 12 \$100,000 to \$249,999 25 \$250,000 to \$499,999 8 \$500,000 or more 7  Total farm production expenses (\$1,000) 13,506 Average per farm (dollars) 39,492 Net cash return from agricultural sales for the farm unit (\$1,000) 3,479 Average per farm (dollars) 10,172  PRINCIPAL OPERATORS BY PRIMARY OCCUPATION Farming 161 Other 188  PRINCIPAL OPERATORS BY GENDER Male 321 Female 28 Average age of principal operator (years) 54  ALL OPERATORS BY RACE 4/ White 514 Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander Asian -	\$25,000 to \$39,999	18		
\$100,000 to \$249,999	\$40,000 to \$49,999	8		
\$250,000 to \$499,999       8         \$500,000 or more       7         Total farm production expenses (\$1,000)       13,506         Average per farm (dollars)       39,492         Net cash return from agricultural sales for the farm unit (\$1,000)       3,479         Average per farm (dollars)       10,172         PRINCIPAL OPERATORS BY PRIMARY OCCUPATION         Farming       161         Other       188         PRINCIPAL OPERATORS BY GENDER         Male       321         Female       28         Average age of principal operator (years)       54         ALL OPERATORS BY RACE 4/       White         Black or African American       -         American Indian or Alaska Native       -         Native Hawaiian or Other Pacific Islander       -         Asian       -	\$50,000 to \$99,999	12		
\$500,000 or more         7           Total farm production expenses (\$1,000)         13,506           Average per farm (dollars)         39,492           Net cash return from agricultural sales for the farm unit (\$1,000)         3,479           Average per farm (dollars)         10,172           PRINCIPAL OPERATORS BY PRIMARY OCCUPATION           Farming         161           Other         188           PRINCIPAL OPERATORS BY GENDER           Male         321           Female         28           Average age of principal operator (years)         54           ALL OPERATORS BY RACE 4/         514           Black or African American         -           American Indian or Alaska Native         -           Native Hawaiian or Other Pacific Islander         -           Asian         -	\$100,000 to \$249,999	25		
Total farm production expenses (\$1,000)       13,506         Average per farm (dollars)       39,492         Net cash return from agricultural sales for the farm unit (\$1,000)       3,479         Average per farm (dollars)       10,172         PRINCIPAL OPERATORS BY PRIMARY OCCUPATION         Farming       161         Other       188         PRINCIPAL OPERATORS BY GENDER         Male       321         Female       28         Average age of principal operator (years)       54         ALL OPERATORS BY RACE 4/       514         Black or African American       -         American Indian or Alaska Native       -         Native Hawaiian or Other Pacific Islander       -         Asian       -	\$250,000 to \$499,999	8		
Average per farm (dollars)       39,492         Net cash return from agricultural sales for the farm unit (\$1,000)       3,479         Average per farm (dollars)       10,172         PRINCIPAL OPERATORS BY PRIMARY OCCUPATION         Farming       161         Other       188         PRINCIPAL OPERATORS BY GENDER         Male       321         Female       28         Average age of principal operator (years)       54         ALL OPERATORS BY RACE 4/       514         Black or African American       -         American Indian or Alaska Native       -         Native Hawaiian or Other Pacific Islander       -         Asian       -	\$500,000 or more	7		
Net cash return from agricultural sales for the farm unit (\$1,000) Average per farm (dollars)  PRINCIPAL OPERATORS BY PRIMARY OCCUPATION  Farming 161 Other 188  PRINCIPAL OPERATORS BY GENDER Male 321 Female 28  Average age of principal operator (years) 54  ALL OPERATORS BY RACE 4/ White 514 Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander Asian -	Total farm production expenses (\$1,000)	13,506		
Average per farm (dollars)         10,172           PRINCIPAL OPERATORS BY PRIMARY OCCUPATION           Farming         161           Other         188           PRINCIPAL OPERATORS BY GENDER           Male         321           Female         28           Average age of principal operator (years)         54           ALL OPERATORS BY RACE 4/         Vhite           Black or African American         -           American Indian or Alaska Native         -           Native Hawaiian or Other Pacific Islander         -           Asian         -	Average per farm (dollars)	39,492		
PRINCIPAL OPERATORS BY PRIMARY OCCUPATION           Farming         161           Other         188           PRINCIPAL OPERATORS BY GENDER           Male         321           Female         28           Average age of principal operator (years)         54           ALL OPERATORS BY RACE 4/         514           Black or African American         -           American Indian or Alaska Native         -           Native Hawaiian or Other Pacific Islander         -           Asian         -	Net cash return from agricultural sales for the farm unit (\$1,000)	3,479		
Farming Other       188         PRINCIPAL OPERATORS BY GENDER         Male       321         Female       28         Average age of principal operator (years)       54         ALL OPERATORS BY RACE 4/       514         Black or African American       -         American Indian or Alaska Native       -         Native Hawaiian or Other Pacific Islander       -         Asian       -	Average per farm (dollars)	10,172		
Other         188           PRINCIPAL OPERATORS BY GENDER           Male         321           Female         28           Average age of principal operator (years)         54           ALL OPERATORS BY RACE 4/         514           Black or African American         -           American Indian or Alaska Native         -           Native Hawaiian or Other Pacific Islander         -           Asian         -	PRINCIPAL OPERATORS BY PRIMARY OCCUPATION			
PRINCIPAL OPERATORS BY GENDER  Male 321 Female 28  Average age of principal operator (years) 54  ALL OPERATORS BY RACE 4/  White 514 Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander Asian -	Farming	161		
Male       321         Female       28         Average age of principal operator (years)       54         ALL OPERATORS BY RACE 4/       514         White       514         Black or African American       -         American Indian or Alaska Native       -         Native Hawaiian or Other Pacific Islander       -         Asian       -	Other	188		
Female         28           Average age of principal operator (years)         54           ALL OPERATORS BY RACE 4/         514           Black or African American         -           American Indian or Alaska Native         -           Native Hawaiian or Other Pacific Islander         -           Asian         -	PRINCIPAL OPERATORS BY GENDER			
Average age of principal operator (years) 54  ALL OPERATORS BY RACE 4/  White 514  Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander - Asian -	Male	321		
ALL OPERATORS BY RACE 4/  White 514  Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander - Asian -	Female	28		
White 514 Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander - Asian -	Average age of principal operator (years)	54		
Black or African American - American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander - Asian -	ALL OPERATORS BY RACE 4/			
American Indian or Alaska Native - Native Hawaiian or Other Pacific Islander - Asian -	White	514		
Native Hawaiian or Other Pacific Islander - Asian -	Black or African American	-		
Asian -	American Indian or Alaska Native	-		
	Native Hawaiian or Other Pacific Islander	-		
	Asian	-		
More than one race 4	More than one race	4		
All operators with Spanish, Hispanic or Latino Origin 4/		4		

#### (D) Cannot be disclosed.

- 1/ Custom work, farm rent, forest products, recreational services, cooperative dividends, animal boarding, tax refunds, etc.
- 2/ Universe is the number of house districts in the state with the item. Pennsylvania has 203 house districts.
- 3/ Categories are not comprehensive and will not sum to total.
- 4/ Data were collected for a maximum of three operators per farm.
- 5/ Items with a rank that cannot be disclosed are separated by a blank line. Position in the table does not indicate rank.